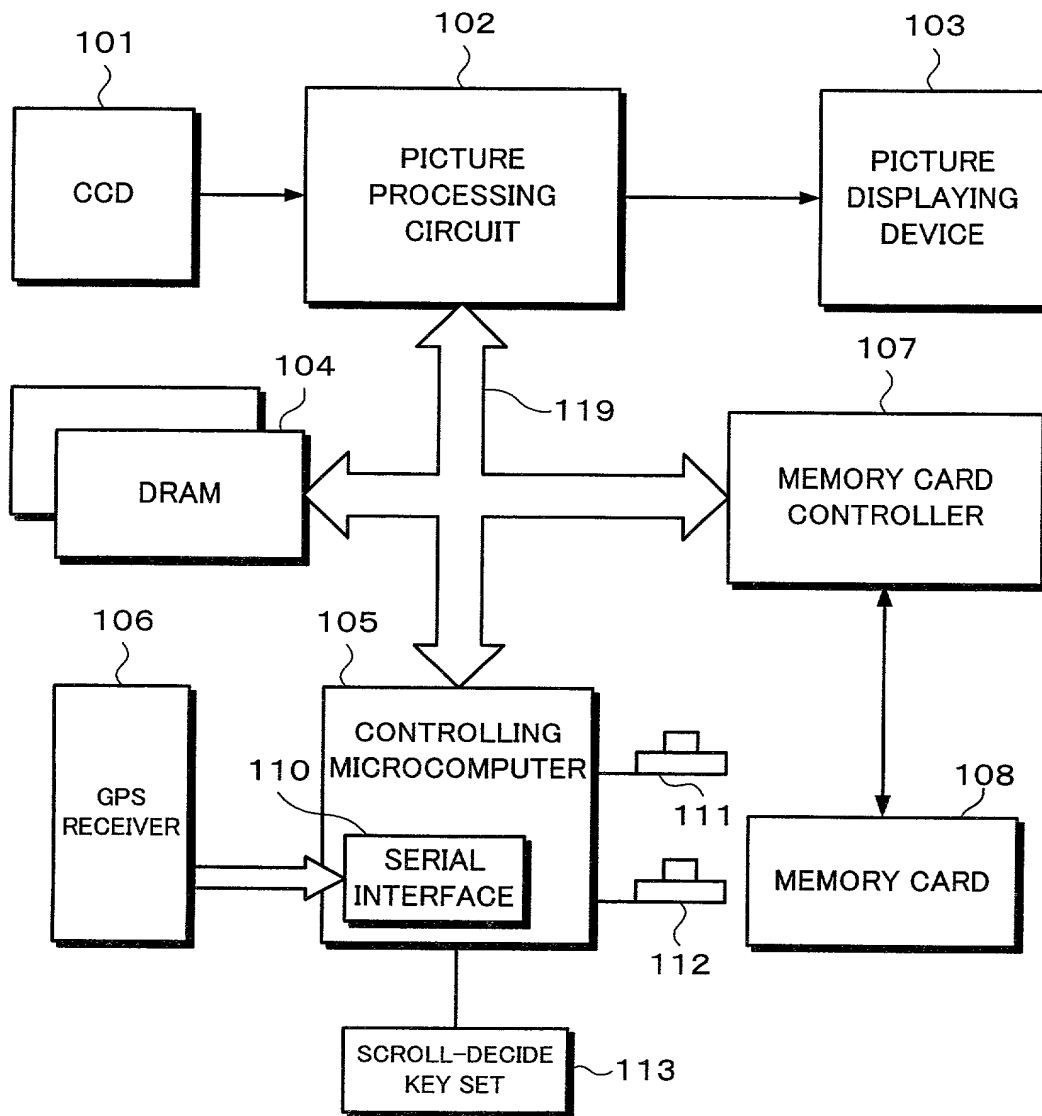
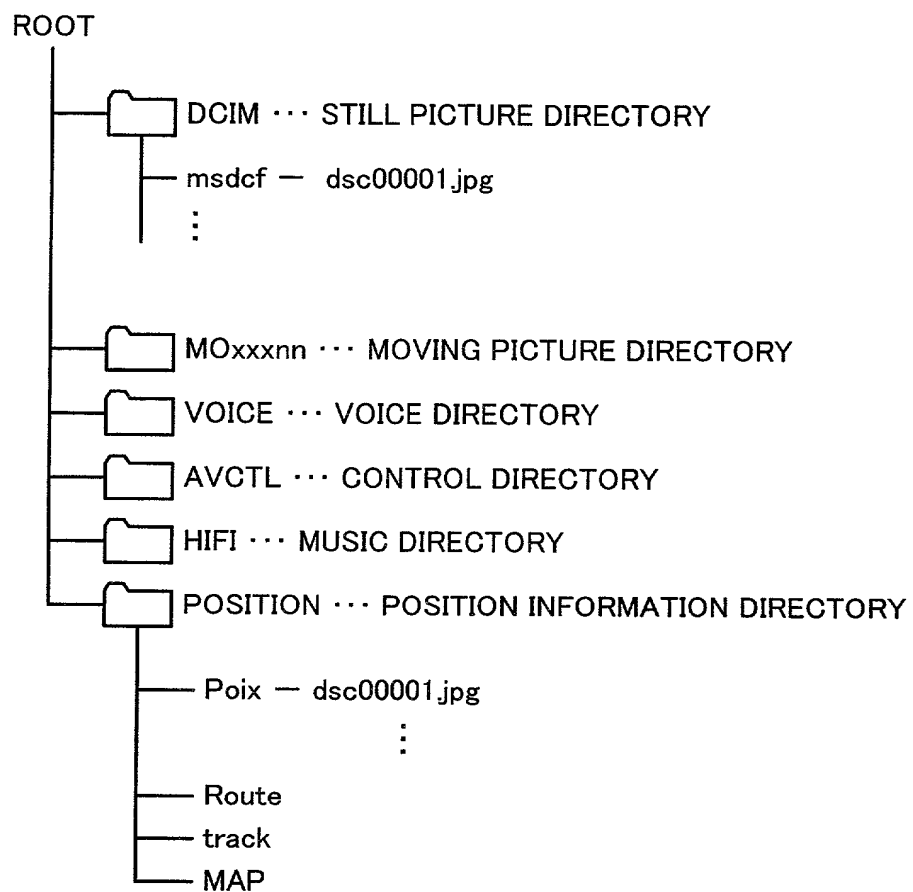


**Fig. 1**



**Fig. 2**



```

<?xml version="1.0" encoding="Shift_JIS"?>
<!DOCTYPE sonypoi PUBLIC "-//MOSTEC//POIX V2.0//EN" "poix.dtd">
<sonypoi version="1.0">
  <format>
    <datum>tokyo</datum>
    <unit>degree</unit>
    <time>1999-10-20T10:35:47+09:00</time>
  </format>
  <sonypoi>
    <index pos="+35.62222 +139.74528 14000000 fix tokyo"/>
    <poi>
      <point>
        <pos>
          <lat>35.62222</lat>
          <lon>139.74528</lon>
        </pos>
      </point>
      <image href="../../../dcim/100msdcf/dsc00001.jpg">
        <comment>SONY Digital Still Camera Cybershot DSC-F55</comment>
      </image>
    </poi>
    <category>14000000</category>
    <gpstime>1999-10-20T10:35:47+09:00</gpstime>
  </sonypoi>

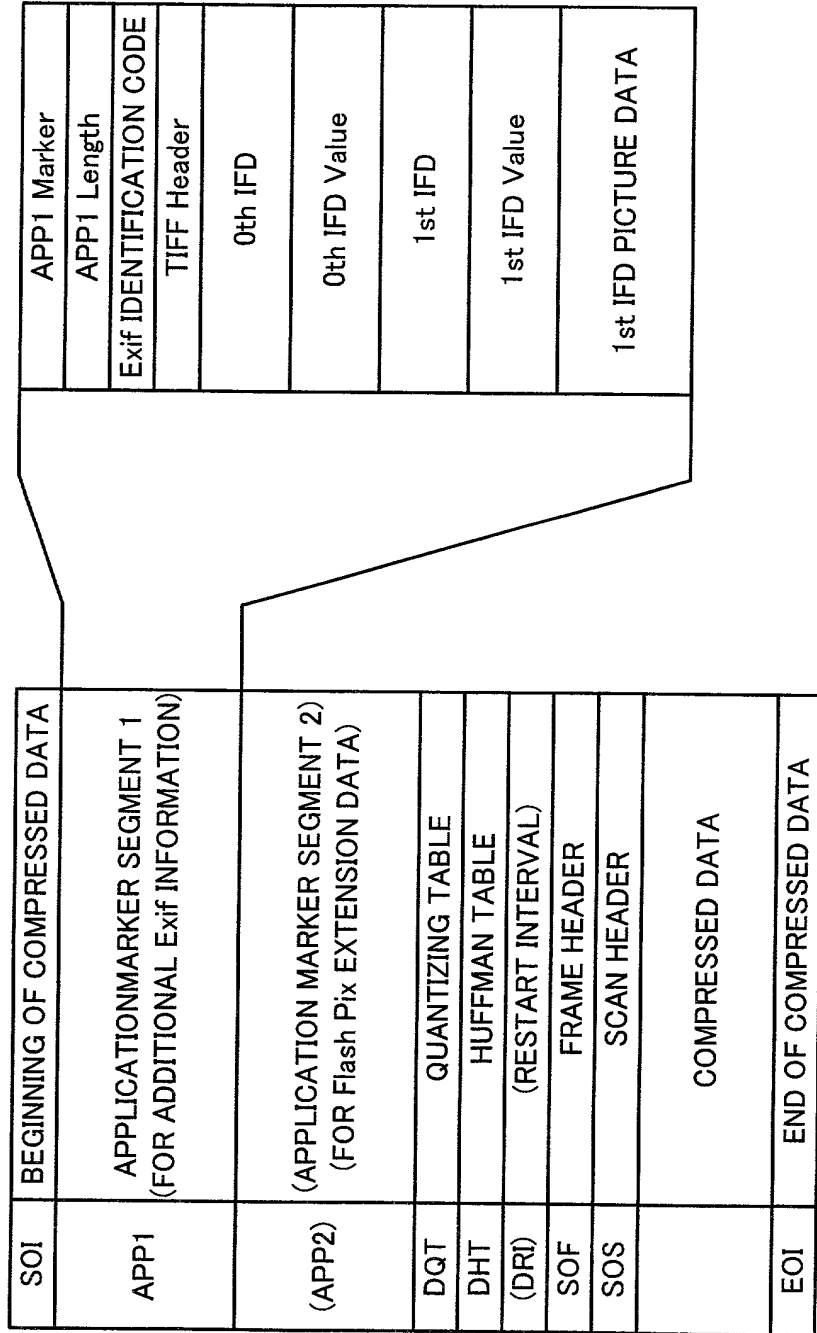
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**Fig. 4**

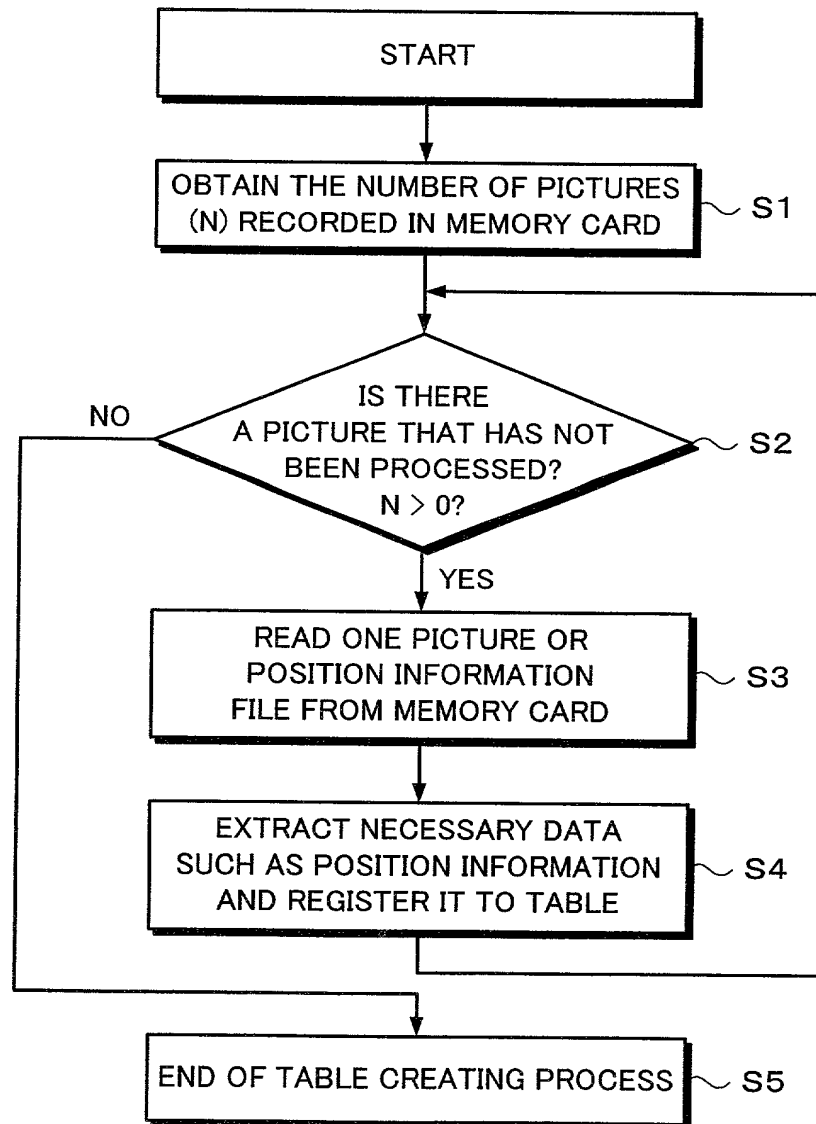
HEXADECIMAL CODE	LARGE CATEGORY
00000000	NOT CATEGORIZED
01000000	LEISURE SPOTS
02000000	RESTAURANTS
03000000	ACCOMMODATION
04000000	SIGHTSEEING SPOTS AND HISTORICAL SPOTS
05000000	STORES
06000000	SPORTS FACILITIES
07000000	FINANCIAL ORGANIZATION
08000000	CARS
09000000	ROAD INFORMATION
0A000000	STATIONS
0B000000	AIRPORTS
0C000000	FERRIES AND PORTS
0D000000	PUBLIC ORGANIZATION
0E000000	HOSPITALS
0F000000	SCHOOLS AND EDUCATIONAL ORGANIZATION
10000000	PLANNING
11000000	RELIGIOUS FACILITIES
12000000	HOME
13000000	PERSONAL
14000000	PHOTOGRAPHED (RECORDED) POSITIONS
15000000	RESERVED FOR BROADCAST WORK

00000000 "E152460"

Fig. 5



**Fig. 6**

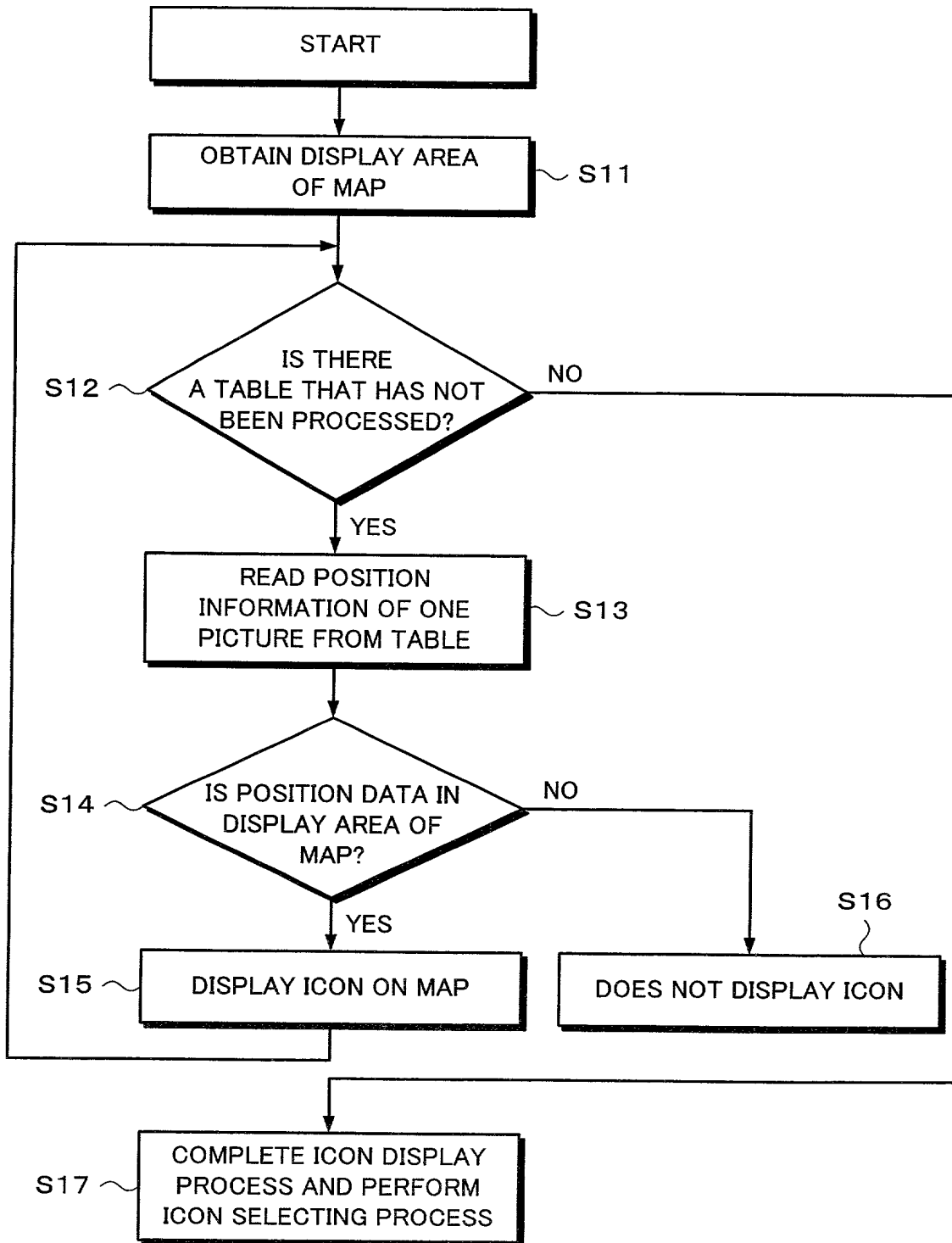


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## *Fig. 7*

21 {	22 {	23 {	24 {
37. 65. 152	135. 72. 225	14000000	Dsc00005. jpg
37. 66. 250	135. 65. 105	14000000	Dsc00006. jpg
37. 66. 251	135. 65. 104	14000000	Dsc00007. jpg
37. 66. 255	135. 64. 780	04000000	Ssp00001. jpg
37. 66. 251	135. 63. 330	05000000	Shp00001. jpg

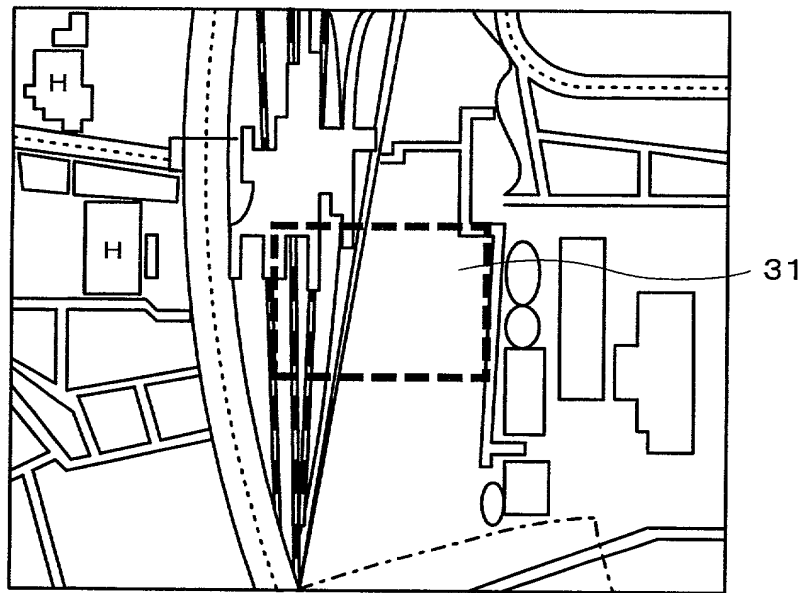
**Fig. 8**



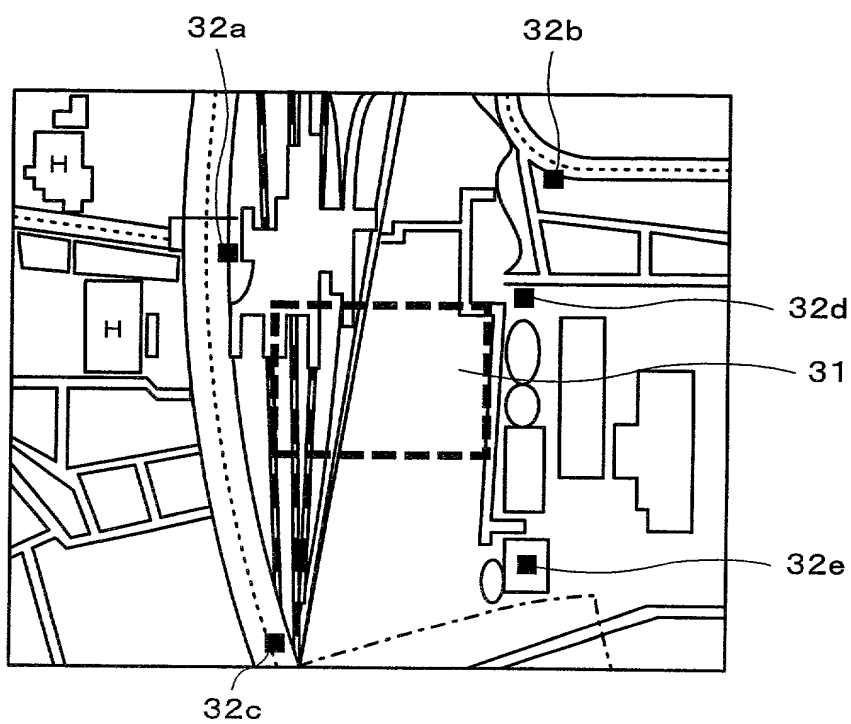
Study	Year	Country	Sample Size (n)	Age (years)	Gender	Prevalence (%)	95% CI
1	1998	USA	1,000	18-24	F	1.2	0.5-2.1
2	2000	USA	2,000	25-34	M	0.8	0.3-1.5
3	2002	USA	3,000	35-44	F	1.5	0.8-2.4
4	2004	USA	4,000	45-54	M	2.1	1.2-3.2
5	2006	USA	5,000	55-64	F	2.8	1.8-4.0
6	2008	USA	6,000	65-74	M	3.5	2.4-4.8
7	2010	USA	7,000	75-84	F	4.2	3.1-5.4
8	2012	USA	8,000	85-94	M	5.0	3.9-6.2
9	2014	USA	9,000	95-104	F	5.8	4.7-7.0
10	2016	USA	10,000	105-114	M	6.5	5.4-7.7
11	2018	USA	11,000	115-124	F	7.2	6.1-8.4
12	2020	USA	12,000	125-134	M	8.0	6.9-9.2
13	2022	USA	13,000	135-144	F	8.8	7.7-9.9
14	2024	USA	14,000	145-154	M	9.5	8.4-10.6
15	2026	USA	15,000	155-164	F	10.2	9.1-11.3
16	2028	USA	16,000	165-174	M	11.0	9.9-12.1
17	2030	USA	17,000	175-184	F	11.8	10.7-12.9
18	2032	USA	18,000	185-194	M	12.5	11.4-13.6
19	2034	USA	19,000	195-204	F	13.2	12.1-14.3
20	2036	USA	20,000	205-214	M	14.0	12.9-15.1
21	2038	USA	21,000	215-224	F	14.8	13.7-15.9
22	2040	USA	22,000	225-234	M	15.5	14.4-16.6
23	2042	USA	23,000	235-244	F	16.2	15.1-17.3
24	2044	USA	24,000	245-254	M	17.0	15.9-18.1
25	2046	USA	25,000	255-264	F	17.8	16.7-18.9
26	2048	USA	26,000	265-274	M	18.5	17.4-19.6
27	2050	USA	27,000	275-284	F	19.2	18.1-20.3
28	2052	USA	28,000	285-294	M	20.0	18.9-21.1
29	2054	USA	29,000	295-304	F	20.8	19.7-21.9
30	2056	USA	30,000	305-314	M	21.5	20.4-22.6
31	2058	USA	31,000	315-324	F	22.2	21.1-23.3
32	2060	USA	32,000	325-334	M	23.0	21.9-24.1
33	2062	USA	33,000	335-344	F	23.8	22.7-24.9
34	2064	USA	34,000	345-354	M	24.5	23.4-25.6
35	2066	USA	35,000	355-364	F	25.2	24.1-26.3
36	2068	USA	36,000	365-374	M	26.0	24.9-27.1
37	2070	USA	37,000	375-384	F	26.8	25.7-27.9
38	2072	USA	38,000	385-394	M	27.5	26.4-28.6
39	2074	USA	39,000	395-404	F	28.2	27.1-29.3
40	2076	USA	40,000	405-414	M	29.0	27.9-30.1
41	2078	USA	41,000	415-424	F	29.8	28.7-30.9
42	2080	USA	42,000	425-434	M	30.5	29.4-31.6
43	2082	USA	43,000	435-444	F	31.2	30.1-32.3
44	2084	USA	44,000	445-454	M	32.0	30.9-33.1
45	2086	USA	45,000	455-464	F	32.8	31.7-33.9
46	2088	USA	46,000	465-474	M	33.5	32.4-34.6
47	2090	USA	47,000				



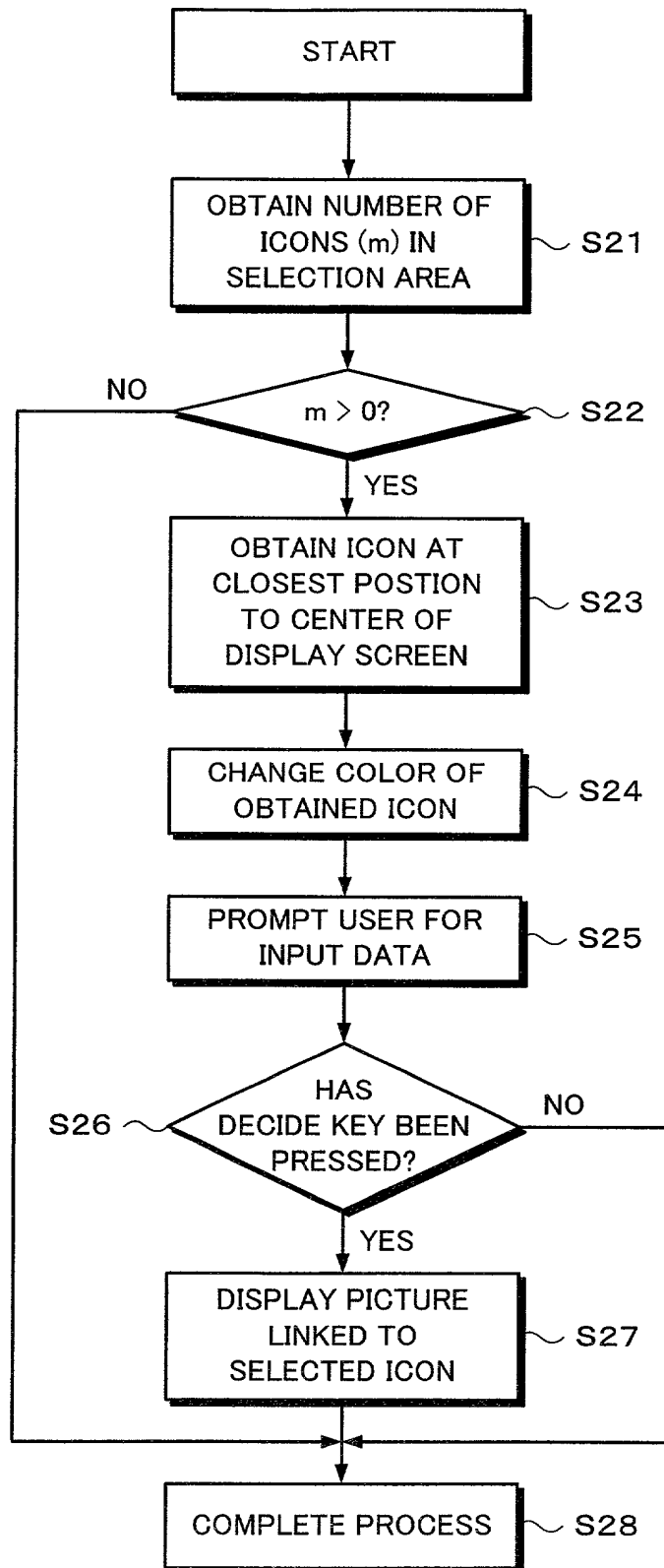
**Fig. 9**



**Fig. 10**

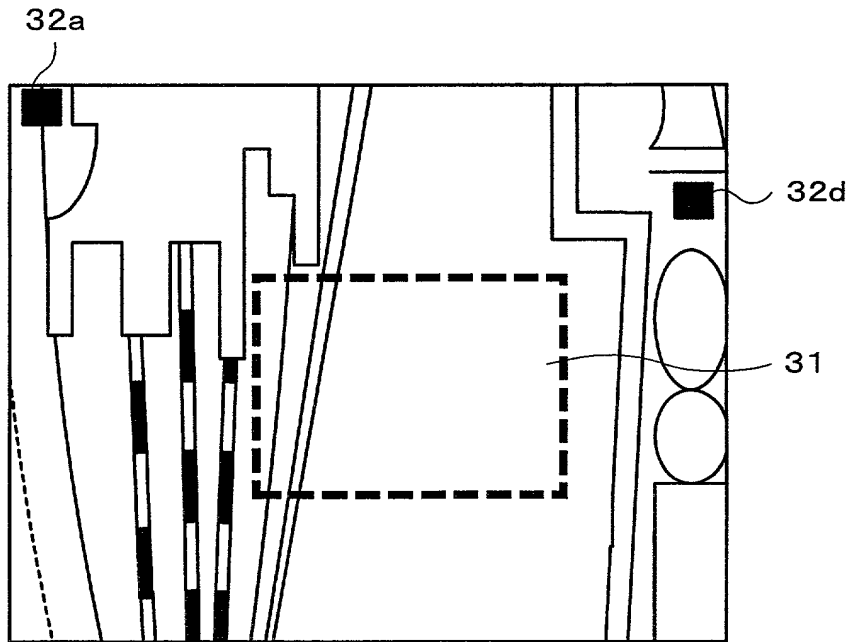


**Fig. 11**

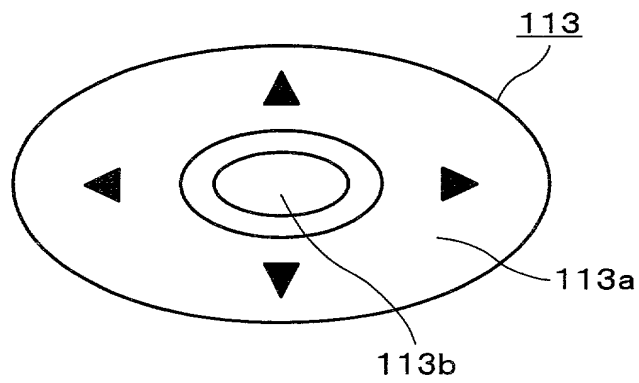


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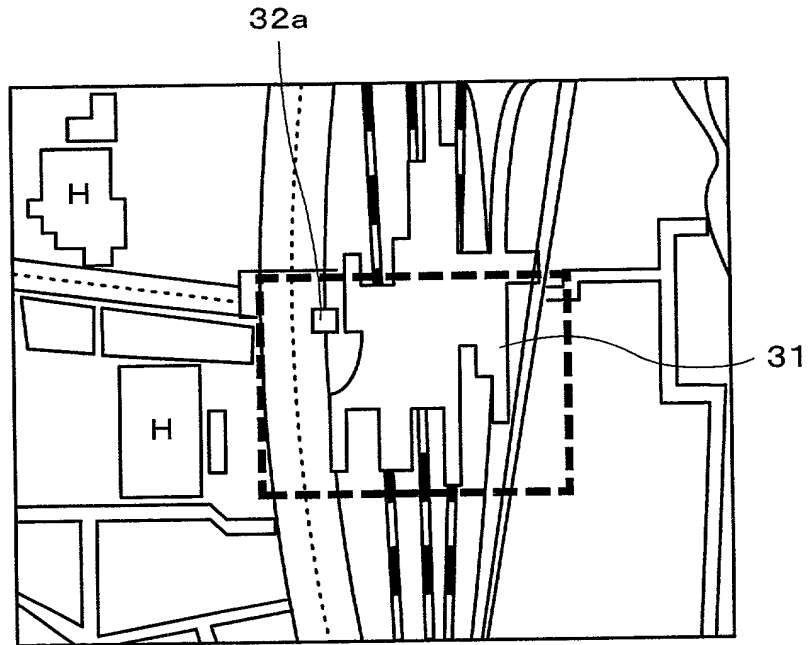
**Fig. 12**



**Fig. 13**



**Fig. 14**



**Fig. 15**

